

In the Specification

Please replace the Sequence Listing of record with the accompanying Sequence Listing as new pages 1-13 in the subject specification.

Please replace the paragraph at page 1, after the Cross-Reference to Related Application section of the subject specification with the following paragraph:

The Sequence Listing for this application is on duplicate compact discs labeled "Copy 1" and "Copy 2." Copy 1 and Copy 2 each contain only one file named "~~Sequence Listing.TXT~~" "Mar07.ST25.txt" which was created on ~~July 25, 2005~~ March 8, 2007, and is ~~12 KB~~ 14 KB. The entire contents of each of the computer discs are incorporated herein by reference in their entireties.

Please replace the paragraphs at page 44, lines 24-26 of the subject specification with the following paragraphs:

Figure 7: Predicted nucleotide sequence of INSP108 with translation (SEQ ID NOs:37 and 38).

Figure 8: Nucleotide sequence with translation of INSP108 PCR product cloned using primers INSP108-CP1 and INSP108-CP2 (SEQ ID NOs:39 and 38).

Please replace the paragraphs at page 45, lines 5-8 of the subject specification with the following paragraphs:

Figure 16: Predicted nucleotide sequence of INSP109 with translation (SEQ ID NOs:40 and 14).

Figure 17: INSP109 coding exon organization in genomic DNA and position of PCR primers (SEQ ID NOs:13 and 41).

Figure 18: Nucleotide sequence and translation of cloned INSP109 ORF (SEQ ID NOs:42 and 14).